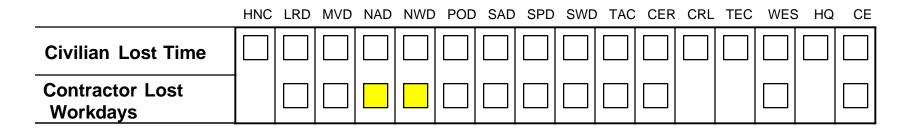




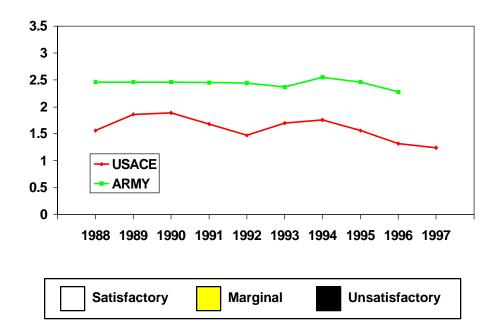
Index of Indicators

Indicator Number	Indicator Title	Rating	Status	Slide Number
SOSUM1	Safety Program Division Overview		В	3
SOSUM2	Safety Program District Overview		I	4
SO01	Civilian Lost Time Frequency Rate	G	I	5-7
SO02	Contractor Lost Workday	G	I	8-10
	Frequency Rate			

Division Overview

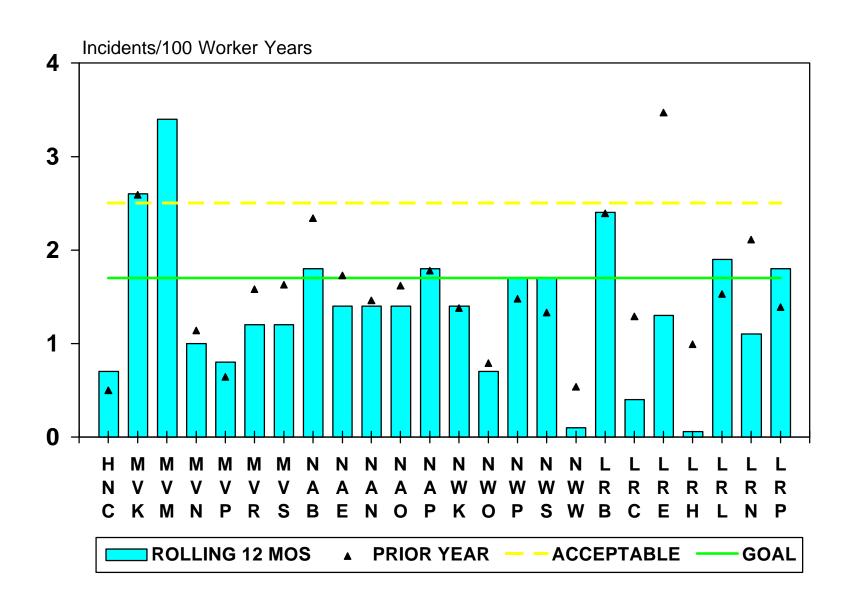


Civilian Lost Time Claim Frequency Rate
Historical Trend

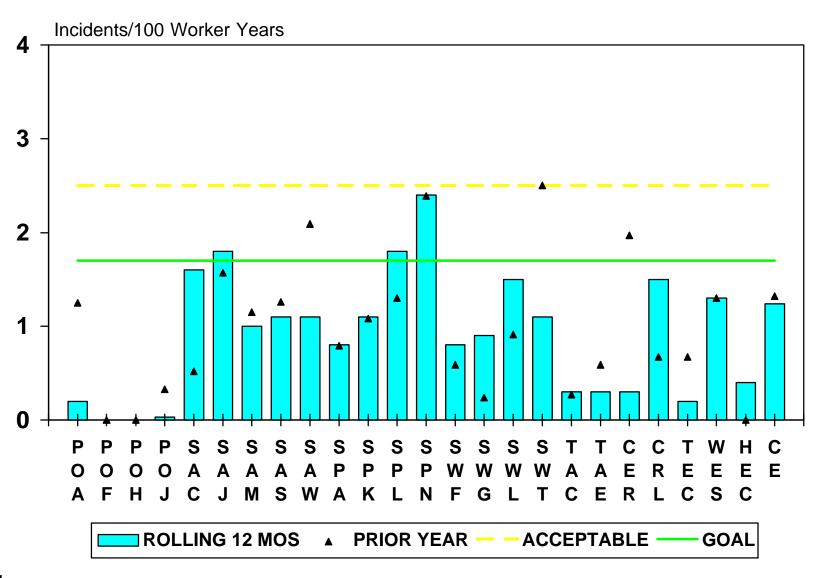


	HNC	LRD	LRB	LRC	LRE	LRH	LRL	LRN	LRP	MVD	MVK	MVM	MVN	MVP	MVR	MVS
Civilian Lost Time																
Contractor Lost Workdays																
	NAD	NAB	NAE	NAN	NAO	NAP	NWD	NWK	NWO	NWP	NWS	NWW	POD	POA	POF	РОН
Civilian Lost Time																
Contractor Lost Workdays																
	POJ	SAD	SAC	SAJ	SAM	SAS	SAW	SPD	SPA	SPK	SPL	SPN	SWE) SWI	F SW	3 SWL
Civilian Lost Time																
Contractor Lost Workdays																
SWT TAC TAE HEC WRC CPW MDC FC CE																
Civilian Lost Time																
Contractor Lost Workdays																
SOSUM2				Satisfa	actory	N	largina	al 📕 (Unsati	sfacto	у		D	ivisio	n HQs	are dep

Civilian Lost Time Claim Frequency Rate



Civilian Lost Time Claim Frequency Rate



Civilian Lost Time Claim Frequency Rate SO01

PROGRAM GOAL: Minimize team member injuries/illnesses and associated costs.

CURRENT YEAR OBJECTIVES: NTE 1.7 Lost Time Claims/100 workers. Green: At or Below 1.7. Amber: Between 1.7 and 2.5. Red: At or above 2.5.

END OF YEAR PREDICTION: USACE will meet end of year objective for FY 97.

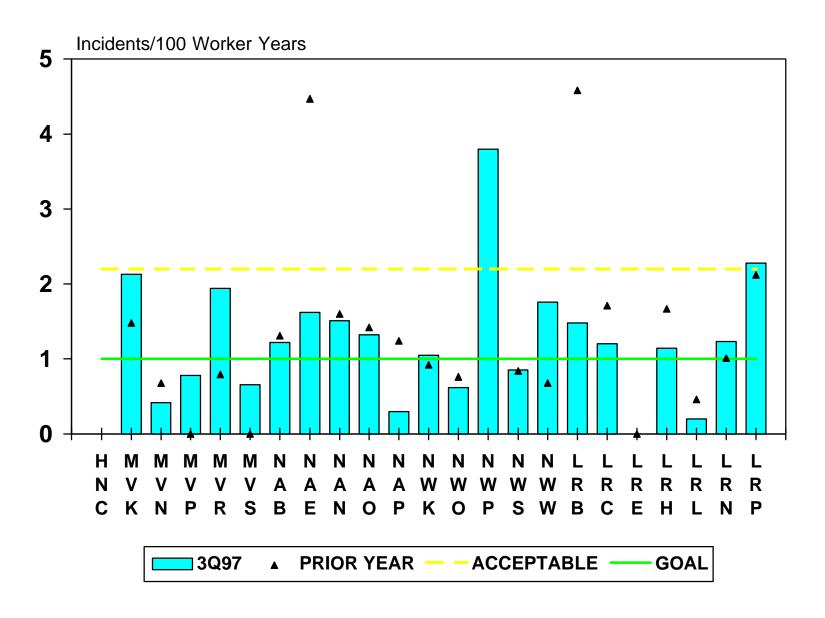
CURRENT YEAR RESOURCES: Workers' compensation costs in FY 97 are same as FY 96 through first three quarters: \$13.8 million (includes inflation). One employee died (NWO-drowning) this FY. One employee fatality occured in each of prior two FYs.

IMPACT ASSESSMENT: Lost time rate is a predictor of medical costs and future compensation wage loss benefits...impacting USACE cost of doing business. Result is decreased ability to produce quality products on time.

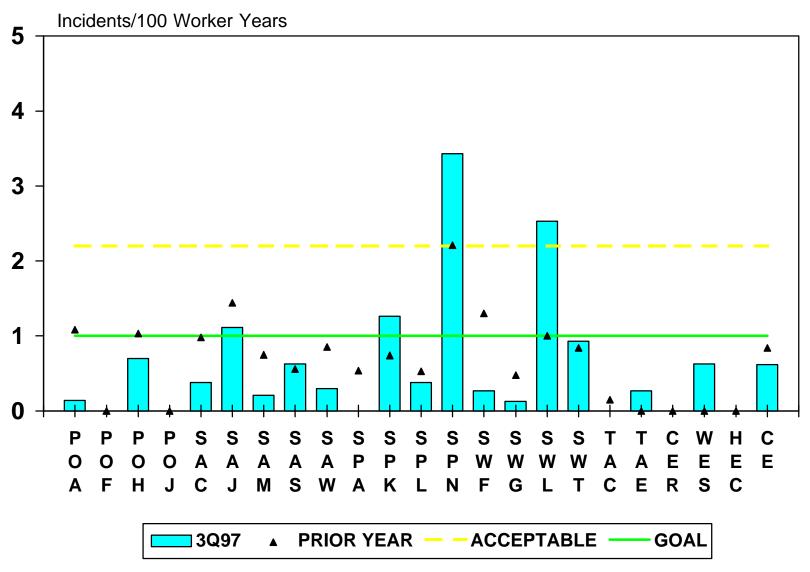
ANALYSIS AND CORRECTIVE ACTION: USACE rolling one year frequency rate (1.24) is down from end year rate in FY 96: 1.32. Red commanders need to ensure implementation of USACE 1997 Accident Prevention Plan. (Worker hours based on APR 96 - MAR 97 data. Claim count based on JUN 96-MAY 97 data.)

AS OF: 28 February 1997 POC: Connie DeWitte, CESO, 761-8518 ASSESSMENT: Green

Contractor Lost Workday Case Frequency Rate



Contractor Lost Workday Case Frequency Rate



Contractor Lost Workday Case Frequency Rate SO02

PROGRAM GOAL: Minimize contractor accidents to reduce costs passed-on to USACE.

CURRENT YEAR OBJECTIVES: NTE 1.0 Lost Workday incidents/100 workers. Green: At or Below 1.0. Amber: Between 1.0 and 2.2. Red: At or above 2.2.

END OF YEAR PREDICTION: USACE will meet end of year objective for FY 97.

CURRENT YEAR RESOURCES: Five contractor fatalities resulted from on the job incidents this FY: MVK - drowned, MVN - crushed, SAS - fall, TAC - fall, NWS - drowned. Four contractor deaths occured in all of FY 96.

IMPACT ASSESSMENT: Maintaining low lost time incidence rate results in lower contractor insurance costs being passed-on to USACE.

ANALYSIS AND CORRECTIVE ACTION: USACE rolling one year frequency rate (0.62) is down from end year rate in FY 96 (0.84) which was down from end FY 95 (0.88). Red commanders need to: 1)Emphasize contractor safety responsibilities during pre-con meetings. 2) Use QA process to enforce contractor performance. 3) Analyze types/causes of accidents. 4) Perform safety management evaluations of area/resident engineer offices.

AS OF: 28 February 1997 POC: Connie DeWitte, CESO, 761-8518 ASSESSMENT: Green